Tank ID:	WEEKLY STORAGE TANK SYSTEM INSPECTION CHECKLIST Location: Tank Size: Content:																							
Item	Task	DA	DATE 1					DATE 2						DATE 3						DATE 4				
1.0 Tank Containment			Inspector					Inspector					Inspector						Inspector					
1.1 Containment Structure	Check for water,debris, cracks or fire hazard		Yes*		No		N/A		Yes*		No		N/A		Yes*		No		N/A		Yes*		No	□ N/A
1.2 Primary Tank	Check for water			N	I/A						I/A					N	/A					N	/A	
1.3 Containment drain valves	Operable and in a closed position		Yes		No*		N/A		Yes		No*		N/A		Yes		No*		N/A		Yes		No*	□ N/A
1.4 Pathways and Entry	Clear and gates/ doors operable		Yes		No*		N/A		Yes		No*		N/A		Yes		No*		N/A		Yes		No*	□ N/A
2.0 Leak Detecti	1	_			_									_			_			_				
2.1 Tank 2.2 Secondary Containment	Visible signs of leakage Rainwater present		Ye				lo	Н	Ye		ᆜ		lo	Ш	Ye		<u></u>	N		Ш	Ye		ᆜ	No
	in containment Visible signs of		Ye		<u> </u>		lo		Ye		<u> </u>		lo ——		Ye		<u> </u>	N			Ye		ᆜ	No
	leakage	Ш	Ye	s*	Ш		lo	Ш	Ye	s*	Ш	N	lo	Ш	Ye	s* 	Ш	N	0	Ш	Ye	s* 	Ш	No
	Sheen or Product?		She	een		Pro	duct		She	een		Pro	duct		She	en		Prod	luct		She	en		Product
	Treatment employed (describe in comments)	Yes No				Yes No					Yes No					Yes No								
	Containment drained		Time Opened:				Time Opened:					Time Opened:						Time Opened:						
2.3 Surrounding Soil	Visible signs of leakage		Yes*		No		N/A		Yes*		No		N/A		Yes*		No		N/A		Yes*		No	□ N/A
2.4 Interstice	Visible signs of leakage		Yes*		No		N/A		Yes*		No		N/A		Yes*		No		N/A		Yes*		No	N/A
3.0 Tank Equipn		_				_				_		_		_								_		
3.1 Valves 3.2 Spill Containment boxes on fill pipe	a. Check for leaks	Ш	Yes*		No		N/A	Ш	Yes*		No		N/A	Ш	Yes*	Ш	No		N/A	Ш	Yes*		No	N/A
	b. Tank drain valves must be kept locked		Yes*		No		N/A		Yes*		No		N/A		Yes*		No		N/A		Yes*		No	□ N/A
	Inspect for debris residue, and water in box and remove.		Yes*		No		N/A		Yes*		No		N/A		Yes*		No		N/A		Yes*		No	□ N/A
	b. Drain valves must be operable and closed.		Yes*		No		N/A		Yes*		No		N/A		Yes*		No		N/A		Yes*		No	□ N/A
3.3 Liquid level equipment	Both visual and mechanical devices must inspected for physical damage.		Yes		No*		N/A		Yes		No*		N/A		Yes		No*		N/A		Yes		No*	□ N/A
	b. Check that the device is easily readable.		Yes		No*		N/A		Yes		No*		N/A		Yes		No*		N/A		Yes		No*	□ N/A
3.4 Overfill Equipment	a. If equipped with a "test" button, activate the audible horn or light to confirm operation. This could be battery powered. Replace the battery if needed.		Yes		No*		N/A		Yes		No*		N/A		Yes		No*		N/A		Yes		No*	□ N/A
	b. If overfill valve is equipped with a mechanical test mechanism, actuate the mechanism to confirm operation.		Yes		No*		N/A		Yes		No*		N/A		Yes		No*		N/A		Yes		No*	□ N/A
3.5 Piping Connections.	Check for leaks, corrosion and damage		Ye	s*		Ν	lo		Ye	s*		N	lo		Υe	s*		N	0		Ye	s*		No
4.0 Tank Attachments and Appurtenances																								
4.1 Ladder and Platform Structure	Secure with no sign of severe corrosion or damage		Yes		No*		N/A		Yes		No*		N/A		Yes		No*		N/A		Yes		No*	□ N/A
5.0 Other Conditions																								
5.1 Are there other conditions that should be addressed for the continued safe operation or that may affect the site spill prevention plan?		Yes*				No			Yes*		☐ No			Yes*		☐ No		Yes*			No			
 Designates an item in non-conformance/unsatisfactory status; provide action in comment section to resolve problem and notify Environmental Protection Specialist if any significant deficiencies are identified. In accordance with Section 3.2 of the SPCC Plan (Environmental Equivalence), inspection for water in the primary tank will be conducted annually and recorded on the STI SP001 Annual Inspection Checklist. 																								
Comments																								